

[A METHOD FOR GRAPHICALLY DEPICTING DRUG ADVERSE EFFECT RISKS]

Abstract of Disclosure

The present invention pertains to an enhanced method for displaying assessment and analysis of the risks of adverse effects resulting from the use of at least one substance of interest, comprising: identifying the at least one substance of interest; selecting the profile of the at least one substance of interest related to the safety of the at least one substance of interest, using at least one filter; analyzing the risks of adverse effects resulting from the use of the at least one substance of interest using at least one data mining engine; and displaying the results of the analysis of risks of adverse effects resulting from the use of the at least one substance of interest in a format that permits perception of correlations. Such a format is preferably at least one format selected from the group consisting of a radar display for display of correlations, a sortable table, and a sortable line listing and where the format contains elements linked to data regarding the adverse effects.

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